	CLASSIFICATION SECRET			
	INTELLUTAL 29 CENTRAL INTELLIGENCE AG			25
	INFORMATION RE	PORT CD NO.	<u> </u>	
OUNTRY	Germany (Russian Zone)		ر المارية الم	
SUBJECT	DDR Metal Imports and Domestic Supply	DATE DISTR.	6 May 1952	
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		quirements and planned d f the DDR smelting indus	omestic	2
	The following information lists the import resupply of metals for the support of 1952. All amounts are given in to	I the DDR smelting indus	try in	2
	supply of metals for the support of 1952. All amounts are given in to	Domestic Production	Import	2
	supply of metals for the support of 1952. All amounts are given in too  Metal  Lead Concentrate (Pb content)  Tin Concentrate (Sn content)	Domestic Production  3,850	Import 2,000	2
	supply of metals for the support of 1952. All amounts are given in too  Metal  Lead Concentrate (Pb content)  Tin Concentrate (Sn content)  Arsenic concentrate (As content)	Domestic Production	Import 2,000 100	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content)	Domestic Production  3,850 370	Import 2,000 100 1,200 100	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron	Domestic Production  3,850 370 250 45	Import  2,000 100 1,200 100 4,000	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron	Domestic Production  3,850 370 250 45	Import  2,000 100 1,200 100 4,000 80,000	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese	Domestic Production  3,850 370 250 45  130,000 390,000	Import  2,000 100 1,200 100 4,000 80,000 170,000	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy	Domestic Production  3,850 370 250 45  130,000 390,000 20,000	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000	2
	supply of metals for the support of 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy Refined and electrolytic copper	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214	2
	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000	2
	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead Crude tin	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500	
1	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead Crude tin Pure tin	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100 19,022	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500 250	
	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead Crude tin Pure tin Nickel	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100 19,022 636 140 135	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500 250 250	
	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-Manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead Crude tin Pure tin Nickel Pure aluminum Pure and smelted zinc (Rein and Hittel	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100 19,022 636 140 135	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500 250 250 500 3,600	
	supply of metals for the support of 1952. All amounts are given in too 1952. All amoun	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100 19,022 636 140 135	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500 250 250 500 3,600 9,300 7	
	supply of metals for the support of 1952. All amounts are given in too 1952. All amounts are given in too Metal  Lead Concentrate (Pb content) Tin Concentrate (Sn content) Arsenic concentrate (As content) Nickel ore (Ni content) Chromium ore Foundry pig iron Siemens-Marten pig iron Ferro-Manganese Special ferro-alloy Refined and electrolytic copper Refined and electrolytic lead Crude tin Pure tin Nickel Pure aluminum Pure and smelted zinc (Rein und Hütte Chromium (metallic)	Domestic Production  3,850 370 250 45  130,000 390,000 20,000 700 40,100 19,022 636 140 135	Import  2,000 100 1,200 100 4,000 80,000 170,000 6,000 214 10,000 7,500 250 250 500 3,600 9,300	